

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT
U.S. EPA ID #: MID980568646

PAGE: 5 OF: 17

DATE: JUNE 11, 1996

TIME: 1135

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 6



DESCRIPTION:

SS 6 COLLECTED FROM TRENCH IN THE GROUND FLOOR OF BUILDING TWENTY FEET EAST OF SS 5 LOCATION. SURFICIAL SOIL SAMPLE. *NOTE* PHOTO OF SS 5 SAMPLE LOCATION NOT AVAILABLE.

DATE: JUNE 11, 1996

TIME: 1135

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 6



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

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U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1140

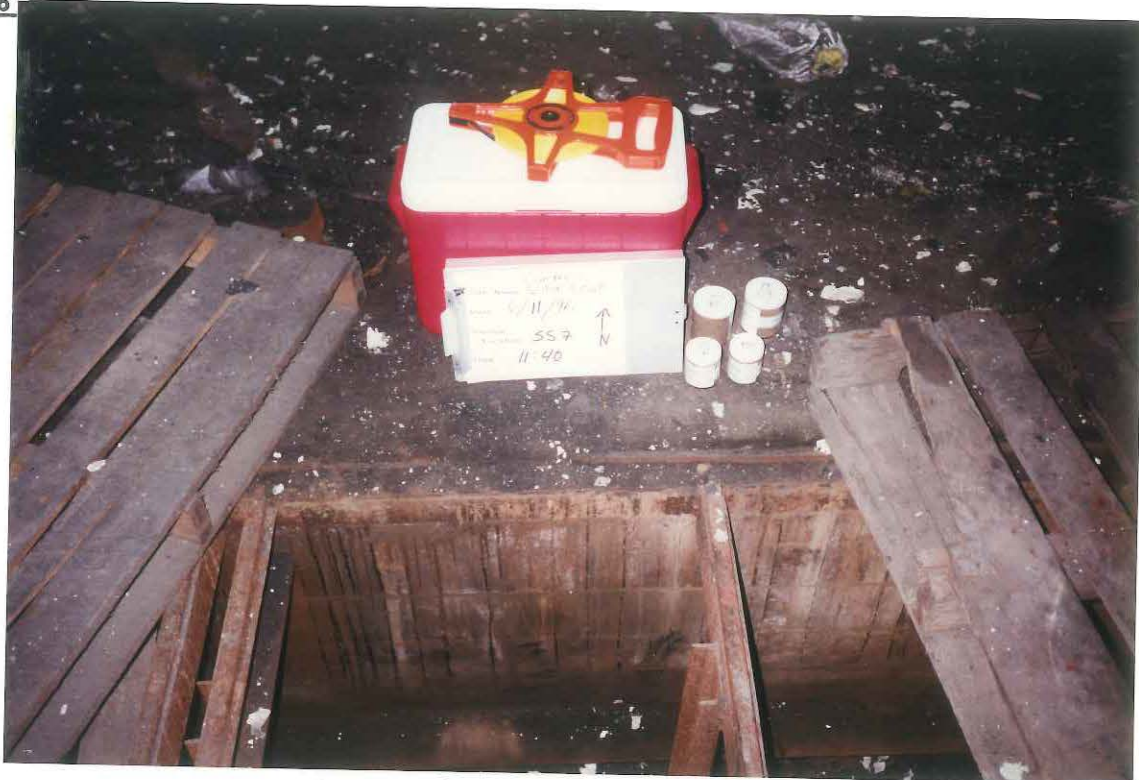
DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 7



DESCRIPTION:

SS 7 COLLECTED FROM THE TRENCH IN THE GROUND FLOOR OF THE BUILDING, SIXTY ONE FEET EAST OF
SS 6 LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1140

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 7



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

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U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1155

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 8



DESCRIPTION:

SS 8 COLLECTED FROM THE SOUTHEAST CORNER OF THE TRENCH ON THE GROUND FLOOR, THIRTY THREE FEET EAST OF SS 7 LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1155

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 8



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

PAGE: 8 OF: 17

U.S. EPA ID #: MID980568646

DATE: JUNE 11

TIME: 1335

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 10



DESCRIPTION:

SS 10 COLLECTED FROM TRENCH ON THE GROUND FLOOR NINETEEN FEET WEST OF SS 9 LOCATION.
SURFICIAL SOIL SAMPLE. *NOTE* PHOTO OF SS 9 NOT AVAILABLE.

DATE: JUNE 11, 1996

TIME: 1335

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 10



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

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U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1335

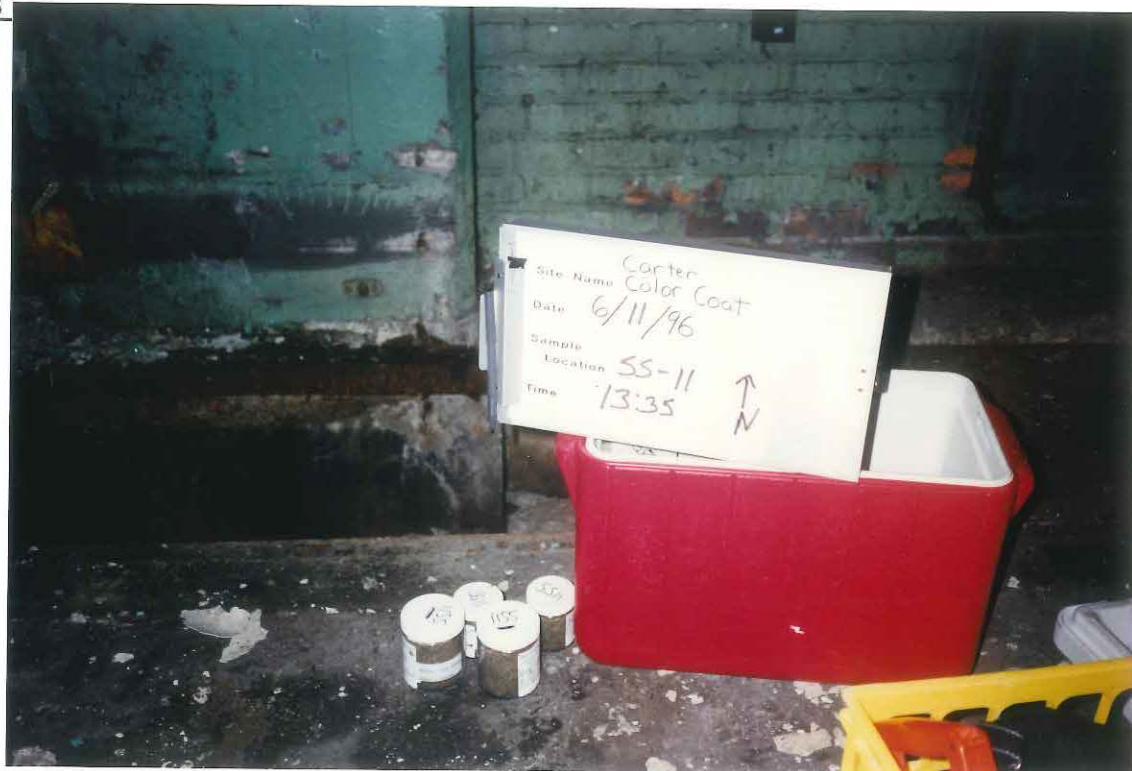
DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 11



DESCRIPTION:

SS 11 COLLECTED FROM THE TRENCH ON THE GROUND FLOOR OF THE BUILDING, NINETY FEET WEST OF SS 10 LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1335

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 11



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

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U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1345

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 12



DESCRIPTION:

SS 12 COLLECTED FROM THE TRENCH IN THE GROUND FLOOR, TWENTY FOUR FEET FROM SS 11
LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1345

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 12



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

PAGE: 11 OF: 17

U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1405

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 13



DESCRIPTION:

SS 13 COLLECTED FROM THE TRENCH FROM THE GROUND FLOOR, FORTY SEVEN FEET WEST OF SS 12 LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1405

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 13



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

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U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1410

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 14



DESCRIPTION:

SS 14 COLLECTED FROM TRENCH IN THE GROUND FLOOR TWENTY TWO FEET WEST OF SAMPLE 13
LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1410

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 14



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT
U.S. EPA ID #: MID980568646

PAGE: 13 OF: 17

DATE: JUNE 11, 1996

TIME: 1420

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 15



DESCRIPTION:
SS 15 COLLECTED FROM TRENCH IN THE GROUND FLOOR THIRTY SIX FEET WEST OF SAMPLE 14
LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1420

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 15



DESCRIPTION:
Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

PAGE: 14 OF: 17

U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1425

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 16



DESCRIPTION:
SS 16 COLLECTED FROM TRENCH IN THE GROUND FLOOR THIRTY TWO FEET FROM SAMPLE 15 LOCATION.
SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1425

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 16



DESCRIPTION:
Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

PAGE: 15 OF: 17

U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1450

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 17



DESCRIPTION:
SS 17 COLLECTED FROM TRENCH IN THE GROUND FLOOR EIGHTY THREE FEET FROM SAMPLE 16
LOCATION. SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1450

DIRECTION OF
PHOTOGRAPH:
WEST

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 17



DESCRIPTION:
Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

PAGE: 16 OF: 17

U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1500

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 18



DESCRIPTION:

SS 18 COLLECTED FROM TRENCH IN THE GROUND FLOOR FORTY FOUR FEET FROM SAMPLE 17 LOCATION.
SURFICIAL SOIL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1500

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
SS 18



DESCRIPTION:

Long view of sample location.

FIELD PHOTOGRAPHY LOG SHEET

SITE NAME: CARTER COLOR COAT

PAGE: 17 OF: 17

U.S. EPA ID #: MID980568646

DATE: JUNE 11, 1996

TIME: 1200

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
FB 1



DESCRIPTION:
FIELD BLANK 1, FIELD QUALITY CONTROL SAMPLE.

DATE: JUNE 11, 1996

TIME: 1200

DIRECTION OF
PHOTOGRAPH:
NORTH

WEATHER
CONDITIONS:
OVERCAST
WARM

TEMPERATURE:

PHOTOGRAPH BY:
DETGEN

SAMPLE ID:
FB 1



DESCRIPTION:
Long view of sample location.

